

N° 306

Cobre Panamá

WAYBILL



Desde: PUNTA RINCON

Para: Cemex

Compañía de Transporte: ARABA HOA HECTOR ANTONIO

Vehículo N°: 798736

Nombre del Conductor: Jose Perez

Cédula: 8-522-158

Item N°	Description	Qty Required Cant. Requerida (tons)	Qty Supplied Cant. Despachada (tons)	Difference Diferencia	Remarks Observaciones
1	Despacho de Ceniza seca	28	28	0	Venta de Ceniza seca
	Sello No 1: 347111				
	Sello No 2: 347140				
	Sello No 3: 347113				
	Sello No 4: 347114				
	Sello No 5: 347126				
	Sello No 6: *****				
	Sello No 7: *****				
	Sello No 8: *****				

DESPACHED BY:
DESPACHADO POR:

Nelson Acosta
Print Name / Nombre en Imprenta

Nelson Acosta
Signature / Firma

13-08-22
Date / Fecha

SUPERVISOR:

EDUARDO REYES
Print Name / Nombre en Imprenta

Eduardo Reyes
Signature / Firma

13-08-22
Date / Fecha

AUTHORIZATION AND GATE PASS
AUTORIZACIÓN Y PASE DE GARITA

Boris Batista
Print Name / Nombre en Imprenta

Boris Batista
Signature / Firma

13-08-22
Date / Fecha

Ricky Bouthillette

13 AGO 2022

Cobre Panamá

CEMEX PLANTA JUAN DÍAZ
CONSTRUYENDO UN MEJOR FUTURO

RECIBIDO

Nombre: Manuel Victorla

Firma: [Signature]

Fecha: 14/8/22 Hora:



O/Carga:

(The following text is extremely faint and largely illegible due to low contrast and blurring. It appears to be a list or index of items.)

No. de Cliente:

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No. de Bolsas:

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Figure 1 illustrates the experimental design through a sequence of five panels. Each panel shows a participant seated at a table, interacting with a computer screen. The screen displays a 3x3 grid of numbers. The sequence of panels represents the flow of the experiment, from the initial setup to the final data collection phase.

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the control group. The experimental group was divided into two subgroups: the experimental group and the experimental group. The control group was divided into two subgroups: the control group and the control group. The experimental group was divided into two subgroups: the experimental group and the experimental group.

[illegible]

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

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 $\frac{1}{2} \times \frac{1}{5} = \frac{1}{10}$
 $\frac{1}{2} \times \frac{1}{6} = \frac{1}{12}$
 $\frac{1}{2} \times \frac{1}{7} = \frac{1}{14}$
 $\frac{1}{2} \times \frac{1}{8} = \frac{1}{16}$
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 $\frac{1}{2} \times \frac{1}{31} = \frac{1}{62}$
 $\frac{1}{2} \times \frac{1}{32} = \frac{1}{64}$
 $\frac{1}{2} \times \frac{1}{33} = \frac{1}{66}$
 $\frac{1}{2} \times \frac{1}{34} = \frac{1}{68}$
 $\frac{1}{2} \times \frac{1}{35} = \frac{1}{70}$
 $\frac{1}{2} \times \frac{1}{36} = \frac{1}{72}$
 $\frac{1}{2} \times \frac{1}{37} = \frac{1}{74}$
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 $\frac{1}{2} \times \frac{1}{41} = \frac{1}{82}$
 $\frac{1}{2} \times \frac{1}{42} = \frac{1}{84}$
 $\frac{1}{2} \times \frac{1}{43} = \frac{1}{86}$
 $\frac{1}{2} \times \frac{1}{44} = \frac{1}{88}$
 $\frac{1}{2} \times \frac{1}{45} = \frac{1}{90}$
 $\frac{1}{2} \times \frac{1}{46} = \frac{1}{92}$
 $\frac{1}{2} \times \frac{1}{47} = \frac{1}{94}$
 $\frac{1}{2} \times \frac{1}{48} = \frac{1}{96}$
 $\frac{1}{2} \times \frac{1}{49} = \frac{1}{98}$
 $\frac{1}{2} \times \frac{1}{50} = \frac{1}{100}$

(Faint bleed-through from the reverse side)

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
 $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$
 $\frac{1}{16} \times \frac{1}{16} = \frac{1}{256}$
 $\frac{1}{256} \times \frac{1}{256} = \frac{1}{65536}$
 $\frac{1}{65536} \times \frac{1}{65536} = \frac{1}{4294967296}$

Figure 1 illustrates the experimental design. It shows a sequence of four panels. Panel 1: A subject is shown in a box, with a 'START' button and a 'GO' button. A 'START' signal is sent to a computer. Panel 2: A 'GO' signal is sent to a computer. Panel 3: A 'GO' signal is sent to a computer. Panel 4: A 'GO' signal is sent to a computer.

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